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Corrigendum

Corrigendum to “Toward high capacity and stable manganese-spinel electrode materials: A case study of Ti-substituted system” [J. Power Sources 245 (2014) 570–578]



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The authors regret that the solvent used in ball milling for cell fabrication and the net spin of LiMnTiO_4 are incorrect in the published paper.

The correct solvent name is *N*-methyl-2-pyrrolidinone (NMP). And we rewrite the sentence on Page 576 starting in line 3 as “For LiMnTiO_4 , based on the same methodology, it is found that all Mn ions possess the electronic configurations close to $t_{2g}^3e_g^1$ (Net spin is 3.93, which is close to 4), i.e., Mn^{3+} , and all Ti ions are Ti^{4+} .”

The authors would like to apologise for any inconvenience caused.

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